

MULTI-MEDIA SYNCHRONIZATION SYSTEM**ABSTRACT**

5 An improved methodology and implementing system are provided
in which a docking station is arranged to receive and dock a
number of individual wireless personal information
management (IM) units. In an exemplary embodiment, the
personal IM units include touch-sensitive flat display
10 screens. One or more of the personal wireless IM units may
be individually removed from the docking station and
operated to selectively and individually communicate with
the docking station to access and retrieve more detailed
information related to a presentation being made in another
15 medium such as a TV or even an associated live presentation.
In one example, the docking station is arranged to receive
input from a TV system relative to which channel is being
presented on the TV and is enabled to access and retrieve
detailed information from a server which is related to the
20 content of the current TV presentation. Alternatively, a
user may select to use the personal IM unit independently of
the TV to access selected unrelated web sites or to retrieve
information from a server concerning a past or scheduled
future TV presentation. The docking station includes means
25 for determining which of a number of personal IM units is
front-most in the docking station. The server is generally
programmed ahead of time with detailed information related
to scheduled TV programs and may also be coupled to a TV
station directly to dynamically provide additional content
30 for unscheduled TV programs.